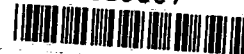


MEMO

TO: ANTHONY FARRO, CHIEF, BSM  
THROUGH: GEORGE KING, SECTION CHIEF, BSM  
FROM: EDWIN LIU, SITE MANAGER, BSM  
SUBJECT: DUANE MARINE - IRM/RFP

18 OCT 1984

339807



A meeting was held on October 16, 1984 in EPA, Edison, with Edwin Liu, NJDEP, Bruce Sprague, USEPA, and Ann Tischbein, TAT, to discuss EPA and DEP's role in the cleanup of Duane Marine.

According to Bruce Sprague, an action memorandum will be prepared and submitted to request approximately \$950,000 for the following tasks:

- Samples will be collected and analysed at an outside laboratory for disposal requirements. Samples will be taken from the two (2) 10,000 gallon oil/water separators, one (1) 5,000 gal tank in the diked area, six (6) roll-offs and the 250,000 gallon tank.
- Removal and disposal of the contents in the two (2) 10,000 gallon oil water separators, one (1) 5,000 gallon tank in the diked area, and six (6) roll-offs.
- Empty drums will be crushed and staged for transportation and disposal.
- Drums with contents will be sampled for compatability and disposal requirements. Pails and drums inside the building will also be included.
- Sampling for compatability and disposal requirements on all other storage vessels.
- Removal and disposal of the drums and pails.
- Removal and disposal of decontamination liquid.
- Removal and disposal of contents in the storage vessels.

It is recognized that the funding may not be sufficient to remove and dispose the contents in all the remaining storage vessels. This will be included in the cleanup as part of the RFP. The disposal of the content within the 250,000 gallons will also be addressed in the RFP. Unit prices is recommended for the removal and disposal cost requested in the RFP.

Depending on the approval of the action memorandum, EPA has indicated that O.H. Materials would be at the site by mid to late November.

Ann Tischbein will be revising the estimated cost for the authorization and should be available for your meeting on October 19, 1984 with Fred Rubel.

HS10:elw